

TRANSLATION OF ABSTRACTS
FOR DOCUMENTS A3 - A8

CN1173968A

Abstract:

The present invention features that mosquito-repellent incense with specific component is printed continuously and spirally onto elastic paper sheet with certain hydroscopicity and fireproofing property, and that the paper sheet has notches in the diagonal corners. The mosquito-repellent incense can be lighted at one of the notch end for continuous burning to send out mosquito-killing and mosquito-repelling fume. The mosquito-repellent incense is supported by elastic paper sheet and is unapt to damage, and its thin printed structure makes its chemical easy to disperse and more effective.

CN1173969A

Abstract:

The composition contains adhesive 3-8 wt%, stuffing 15-20 wt% carbon black powder as filler 72-82 wt%, pynamin Forte or Esbiothrin as insectifuge chemical or natural pyrethrum as effective component 0.15-0.3 wt% preservative 0.3 wt% and essence 0.1 wt%, which are mixed to produce mosquito-repellent incense to generate smell capable of killing and repelling mosquito. During production, chemical is first mixed with water and then mixed with filler into paste, which is finally printed fireproof paper sheet and produced into printed mosquito-repellent incense through drying and slicing.

CN1076828A

Abstract:

Mosquito coils are resistant to breakage, light, flat and ensure a good active substance yield if they consist of a wood-chip and/or fiber material of a density of only 0.4 to 0.7 kg/dm³ and preferably have a thickness of 1 to 4.5 mm, the active substance being applied to the spiral (1) as a layer (2).

CN 2226819Y

Abstract:

Paper glued mosquito-repellent incense is a product for daily mosquito repelling. It is

mainly used indoor for killing and repelling mosquito. The utility model is formed through pressing it into strip shape and sticking on the paper to form a structure with double layers. Wherein, the upper layer is a combustible carrier comprising mosquito repelling, adhesive and combustion additives, and the bottom layer is neutral paper. Although it will crack, it will not be broken and can be continuously burned. In addition thereto, the product yield can be increased, the material can be saved and so the cost can be decreased.

CN2356495Y

Abstract:

The present utility model relates to a mosquito-repellent incense, more particularly, to a disc-like mosquito-repellent incense with multiple shapes and structures, which is characterized by: making one or more layers of paper sprayed with mosquito-repellent drug and punched into two or more strips to form a circular disk with space between the strips. The disk can be circular, square, triangle and polygonal shape. The said disk made of strips has been sprayed or printed with color layer. The present utility model takes strip paper as basic material. It is not easy to be broken, healthy and clean and has a variety of shapes and selectable colors. It provides the product with a feeling of novel and high grade. It has a good mosquito-repelling effect. The emerging of the disk paper mosquito-repellent incense is a revolution in the history of mosquito-repellent incense.

CN2057055U

Abstract:

The present utility model relates to a mosquito-repellent incense with a long combustion time, which is made by pasting papers on the side of conventional spiral mosquito-repellent incense. There is no specific requirement for the papers used. Only one simple, easy and cheap step is needed for industry production, but the combustion time can be prolonged for about 30 % as compared with the conventional mosquito-repellent incense. Only one piece of mosquito-repellent incense is needed for a consumer to sleep well overnight without any sting. In addition, a consumer can improve the conventional mosquito-repellent incense so as to obtain the mosquito-repellent incense of the present utility model.

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